

## Environmental/Occupational Health Research Faculty

The Center for Research on Occupational and Environmental Toxicology (CROET) at Oregon Health & Science University in Portland, Oregon, is expanding its research faculty in the area of occupational safety and health. We seek candidates who conduct population-based multi-disciplinary research on occupational and/or environmental problems. Areas of special interest are musculoskeletal or ergonomic disorders and work environment issues with an emphasis on prevention. Applications are encouraged from accomplished researchers in multiple disciplines, including, but not limited to, epidemiology and risk assessment, ergonomics, human factors, psychology/behavioral science and biostatistics. A broad range of collaborative opportunities are available with applied and basic science laboratories, including behavioral science, epidemiology, occupational medicine, genomics and bioinformatics. Ideal candidates will have external grant support for research, and research interests that complement those of CROET faculty. Competitive salary and startup package. For more information about CROET: <http://www.ohsu.edu/croet>. Questions, vita and statement of research interests and plans, to:

W. Kent Anger, PhD  
Chair, Search Committee  
CROET L606  
Oregon Health & Science University  
3181 SW Sam Jackson Park Road  
Portland, Oregon 97239



## POSTDOCTORAL RESEARCH POSITIONS

Department of Health and Human Services, National Institutes of Health  
National Institute of Environmental Health Sciences  
Research Triangle Park, North Carolina  
<http://dir.niehs.nih.gov>

**Activating Chromatin in Cancer by Nuclear Receptors**  
Trevor K. Archer, Ph.D. (archer1@niehs.nih.gov)

**Action and Function of Nuclear Orphan Receptors**  
Anton M. Jetten, Ph.D. (jetten@niehs.nih.gov)

**Cancer Cell Adhesion**  
Steven Akiyama, Ph.D. (akiyama@niehs.nih.gov)

**Crystallographic Investigations of Phagocyte Receptors**  
Jeffrey C. Boyington, Ph.D. (boying1@niehs.nih.gov)

**Cyclooxygenases in Cancer and Development**  
Robert Langenbach, Ph.D. (langenb1@niehs.nih.gov)

**Developmental Immunotoxicology**  
Dori Germolec, Ph.D. (germolec@niehs.nih.gov)

**Endocrine Disruptors and Male Reproductive Development**  
Paul M. Foster, Ph.D. (foster2@niehs.nih.gov)

**Function of ABCA13 and its Relationship to Carcinogenesis**  
Raymond W. Tennant, Ph.D.  
Ronald E. Cannon, Ph.D. (cannon1@niehs.nih.gov)

**Functions of GLIS Proteins in Embryonic Development**  
Anton M. Jetten, Ph.D. (jetten@niehs.nih.gov)

**Genetic and Environmental Epidemiology of Respiratory Disease**  
Stephanie J. London, M.D. (london2@niehs.nih.gov)

**Genetic Susceptibility to Environmental Lung Disease**  
Steven Kleeberger, Ph.D. (kleeber1@niehs.nih.gov)

**Glucocorticoid and Orphan Nuclear Receptor Action**  
John Cidlowski, Ph.D. (cidlows1@niehs.nih.gov)

**Immunoglobulin Hypermutation and the Memory B Cell Response**  
Marilyn Diaz, Ph.D. (diaz@niehs.nih.gov)

**Male Germ Cell Development and Function**  
Mitch Eddy, Ph.D. (eddy@niehs.nih.gov)

**Mechanisms and Consequences of Genome Instability**  
Michael A. Resnick, Ph.D. (resnick@niehs.nih.gov)

**Mechanisms of Regulation of Apoptosis**  
John Cidlowski, Ph.D. (cidlows1@niehs.nih.gov)

**Microglia, Inflammation and Neurodegeneration**  
Jau-Shyong Hong, Ph.D. (hong3@niehs.nih.gov)

**Molecular Genetics, Mutation and Epidemiology of Cancer**  
Jack Taylor, M.D., Ph.D. (taylor@niehs.nih.gov)

**Neuroinflammation and Neurodegeneration**  
Jean G. Harry, Ph.D. (harry@niehs.nih.gov)

**Pediatric Epidemiology**  
Walter Rogan, M.D. (juras@niehs.nih.gov)

**Regulation of Blood-Brain Barrier Function**  
David S. Miller, Ph.D. (miller@niehs.nih.gov)

**Regulation of Signal Transduction Pathways by Adaptor Proteins**  
John P. O'Bryan, Ph.D. (obryan@niehs.nih.gov)

**Signal Transduction by Inositol Phosphates**  
Stephen Shears, Ph.D. (shears@niehs.nih.gov)



*Must possess Ph.D., M.D., D.V.M. or equivalent doctoral degree and no more than five years of postdoctoral experience.  
To apply, e-mail cover letter, curriculum vitae and names of 3 references to the hiring scientist listed.*

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## GIS Analyst

**Epidemiology & Surveillance  
Research  
American Cancer Society**

The GIS analyst provides technical expertise in the development and analysis of geographical information systems databases. Working in collaboration with the Surveillance Research team, the individual will design, analyze and publish original research studies on patterns of cancer occurrence, risk factors, screening and cancer patient care. He/she will provide expertise to the Society as a whole in geographic information systems analysis and interpretation of geographic data and will facilitate collaboration with internal and external groups.

Candidates must have a Masters Degree or PhD in epidemiology, statistics or geography and experience in GIS, preferably with public health applications. Applicants must possess excellent interpersonal, oral and written communication skills. Candidates should have the ability to work both independently and collaboratively. Strong qualitative skills and proficiency with SAS or SPSS are preferred.

Candidates for the GIS analyst position should contact **Dr. Ahmedin Jemal, program director, Cancer Surveillance**. Please contact Dr. Jemal by email ([Ahmedin.Jemal@cancer.org](mailto:Ahmedin.Jemal@cancer.org)), telephone (404-329-7557), fax (404-327-6450), or mail (**American Cancer Society, 1599 Clifton Rd NE, Atlanta, GA 30329-4250**). Please include a writing sample with your resume/curriculum vitae.



The Division of  
Epidemiology and  
Preventive  
Medicine,  
Department of  
Internal Medicine,  
University of New  
Mexico School of  
Medicine

## TENURE FACULTY POSITION IN ENVIRONMENTAL EPIDEMIOLOGY

Is seeking applications for a tenure track faculty position in Environmental Epidemiology, at the level of an Assistant or Associate Professor. The division has active research programs in Cancer Epidemiology, Native American Diabetes Program, Occupational and Environmental Health, Aging and Genetic Epidemiology. The department houses an NIEHS Environmental Health Sciences Center with close links to the Masters in Public Health Program, as well as the NCI-funded SEER statewide tumor registry.

The goal of this recruitment is to identify an experienced researcher and epidemiologist who will fully utilize these resources by leading the development of new studies, mentoring and recruiting faculty, and contributing to the educational and service mission of the School of Medicine.

Position open until filled. For best consideration all application materials must be received by November 15, 2003. For more information:

<http://hsc.unm.edu/medicine/jobs/jobmain.cfm>

Submit signed letter of interest, CV and 3 names of references to:

Pope L. Moseley, MD - Professor and Chair  
Department of Internal Medicine  
UNM School of Medicine  
2211 Lomas NE - MSC10 5550  
Albuquerque, NM 87131-5636  
FAX: (505) 272-0041

*University of New Mexico is an Equal  
Opportunity Affirmative Action Employer  
and Educator*

# USEPA

## POSTDOCTORAL POSITIONS

Postdoctoral positions in the fields of toxicology, epidemiology, PBPK modeling, and related health sciences disciplines are available with the EPA Office of Research and Development/National Center for Environmental Assessment in the Agency's Integrated Risk Information System (IRIS) Program (Washington, DC).

The IRIS Program produces state-of-the-science health assessments for environmentally important chemicals. These assessments are available on IRIS ([www.epa.gov/iris](http://www.epa.gov/iris)), a data base of national and international significance used to support risk assessment and rule-making activities.

This position involves the critical, in-depth review and analysis of toxicological and epidemiological data and the preparation of peer-reviewed health assessment documents. Assessments emphasize mechanisms of toxicity, quantitative biological or pharmacokinetic modeling, and the application of current risk assessment methodologies. This postdoctoral position is a 3-year term appointment. Salary range: \$48,400 - \$75,500, commensurate with qualifications. Full benefits package. Candidates must have earned a Ph.D. within the past 5 years and must be a U.S. citizen.

To apply, submit a letter of interest outlining your research focus, curriculum vitae, and names of three references to:

Susan Rieth  
National Center for Environmental  
Assessment (8601D)  
ATTN: Postdoctoral Positions  
U.S. Environmental Protection Agency  
1200 Pennsylvania Ave., NW  
Washington, DC 20460  
Email: [rieth.susan@epa.gov](mailto:rieth.susan@epa.gov)  
Phone: 202-564-1532.

## Environmental/Occupational Health Faculty Positions School Of Public Health Emory University

The Department of Environmental and Occupational Health at the Rollins School of Public Health of Emory University is seeking new faculty. The RSPH is one of the nation's leading Schools of Public Health. We have a highly productive faculty; excellent collaborative relationships with nearby agencies (CDC, health departments, American Cancer Society, the Carter Center, and CARE), and one of the most dynamic cities in the United States. Our faculty has 110 members, and we have over 800 students.

EOH is seeking to hire two new faculty. Preferred areas of expertise include occupational and environmental medicine, environmental and occupational health policy, epidemiology, industrial hygiene, and general environmental health science. We especially welcome a focus on international environmental health.

The ideal candidates will have excellent training, be experienced at securing external grant support for research, and have research interests that complement those of the current faculty. Emory University is an EO/AA Employer.

Salary and rank will be commensurate with experience. Interested persons should mail a hard copy letter of interest, a current CV, and names and contact information for three references, to Kyle Steenland, Ph.D., Chair, Search Committee, Department of Environmental and Occupational Health, Rollins School of Public Health, 1518 Clifton Road, Atlanta GA 30322 ([nsteenl@sph.emory.edu](mailto:nsteenl@sph.emory.edu)).

## Faculty Position—CWRU Swetland Center For Environmental Health

Case Western Reserve University/University Hospitals of Cleveland. A unique opportunity for a primary care physician with interest and training in Environmental Health to join the newly-established Swetland Center for Environmental Health at CWRU. Candidates should be board eligible/certified in a primary care specialty with qualifications or training in Preventive or Occupational Medicine. This is an academic position that combines teaching, clinical service and research in a multidisciplinary team. Qualified applicants of any rank are encouraged to apply. CWRU is an equal opportunity/affirmative action employer. Please send a letter of interest or e-mail to: Dr. Dorr G. Dearborn, Director, Swetland Center for Environmental Health, CWRU BRB 821, 10900 Euclid Av, Cleveland, OH 44106 or by e-mail: [dxld9@cwrw.edu](mailto:dxld9@cwrw.edu)

### **NIEHS** Laboratory of Molecular Carcinogenesis

#### **Cyclooxygenases in Cancer and Development Group (HNV03-29)**

A Post Doctoral position is available to investigate the roles of the cyclooxygenases and/or the prostaglandin receptors in the development of skin cancer. Candidates should have an interest in epidermal biology and tumor development and the use of knock out or transgenic mice. Candidates should also have experience in routine histology, immunohistochemistry, in situ hybridization and the general techniques of molecular biology. The focus of the proposed studies will be upon the mechanisms by which the cyclooxygenases and/or prostaglandin receptors influence the maintenance of the normal epidermis and can also contribute to epidermal tumor development.

Applicants must not possess more than five years of post doctoral experience. To apply, submit a cover letter, curriculum vitae, bibliography, and names of three references to the hiring scientist at the corresponding laboratory and mail drop in care of NIEHS, PO Box 12233, Research Triangle Park, NC 27709 USA. The cover letter should include the position title and HNV number. The NIEHS is an equal opportunity employer.

**Contact:** Dr. Robert Langenbach, Laboratory of Molecular Carcinogenesis, MD C4-09, 919-541-7558, fax: 919-541-1460, e-mail: [langenb1@niehs.nih.gov](mailto:langenb1@niehs.nih.gov)

### **NIEHS** National Center for Toxicogenomics

#### **Cell Cycle Checkpoint Signaling Mechanisms and pATM Function (HNV03-24)**

A postdoctoral position is available to investigate signal transduction mechanisms regulating cell cycle checkpoints, with particular interest in the role of the ataxia telangiectasia mutated (ATM) gene product and ATM-related gene family members. Studies will focus on the function of regulatory protein complexes in response to DNA damage following exposure to selected environmental agents. Opportunities exist for the incorporation of global gene expression analyses into these studies. Candidates should have a Ph.D. or equivalent degree in molecular biology, cell biology, biochemistry or related field. While candidates with five or fewer years of relevant postdoctoral research experience are eligible, recent graduates are encouraged to apply.

To apply, submit a cover letter, curriculum vitae, bibliography and the names of three references to the hiring scientist at the corresponding laboratory and mail drop in care of NIEHS, PO Box 12233, Research Triangle Park, NC 27709 USA. The cover letter should include the position title and HNV number. The NIEHS is an equal opportunity employer.

**Contact:** Richard S. Paules, Ph.D., Growth Control and Cancer Group, National Center for Toxicogenomics, MD D2-03, fax: 919-316-4771, e-mail: [paules@niehs.nih.gov](mailto:paules@niehs.nih.gov)

### **NIEHS** Laboratory of Molecular Carcinogenesis

#### **Molecular Biology of Lung Cancer, Mutation, and DNA Repair (HNV03-22)**

A Molecular Biology Fellowship position is available to investigate the role exposure, mutation, and DNA repair in human lung cancer. Research will examine the correlation between exposure and mutation in normal, preneoplastic, and cancer tissue. Studies will make use of large collections of frozen and laser capture microdissected samples obtained from ongoing clinical-epidemiologic studies of lung cancer using established methods in the laboratory for the sensitive detection of LOH, and with the opportunity to develop new methods to detect rare mutations in highly exposed cells. Studies will also examine the correlation between DNA repair phenotype, repair gene polymorphisms, and mutation frequency in preneoplastic and normal tissue. This position features opportunities for interdisciplinary training in the rapidly expanding field of molecular epidemiology and translational research. Excellent resources, equipment, supplies, and opportunities for training and development are available.

Applicants must not possess more than five years of post doctoral experience. To apply, submit a cover letter, curriculum vitae, bibliography, and names of three references to the hiring scientist at the corresponding laboratory and mail drop in care of NIEHS, PO Box 12233, Research Triangle Park, NC 27709 USA. The cover letter should include the position title and HNV number. The NIEHS is an equal opportunity employer.

**Contact:** Dr. Jack A. Taylor, Laboratory of Molecular Carcinogenesis, MD A3-05, 919-541-4631, fax: 919-541-2511, e-mail: [taylor@niehs.nih.gov](mailto:taylor@niehs.nih.gov)

## **Yale University School of Medicine**

Division of Environmental Health Sciences  
Department of Epidemiology and Public Health

### **Environmental Epidemiologist**

The Division of Environmental Health Sciences in the Yale School of Public Health is accepting applications for a faculty position at the Assistant or early Associate Professor level. The competitive candidate will have a doctoral degree and demonstrated interest and experience in an area of environmental epidemiology, (air pollution, water pollution, bioterrorism, etc.). The position requires evidence of a scholarly career through publications and some teaching experience.

The successful candidate will be expected to conduct an externally funded research program in environmental epidemiology that complements current research areas at the Division of Environmental Health Sciences. The selected candidate will participate in graduate teaching and training of MPH, Ph.D., and M.D. students.

Applications will be reviewed as they are received until December 31, 2003, or until a suitable candidate is found. Interested applicants should send a full curriculum vitae, including funding history, a letter describing research interests and qualifications, and names and addresses of three persons who could provide references to:

Tongzhang Zheng, B.Med., Sc.D., Sc.M.  
EHS Search Committee Chair  
Department of Epidemiology and Public Health  
Yale University School of Medicine  
60 College Street, P.O. Box 208034  
New Haven, CT 06520-8034

Yale is an equal opportunity, affirmative action employer,  
and welcomes applications from qualified women and minority candidates.



**Faculty Position in****Environmental Epidemiology  
Department of Environmental and  
Radiological  
Health Sciences****College of Veterinary Medicine  
and Biomedical Sciences  
Colorado State University**

The Department of Environmental and Radiological Health Sciences is searching for an Environmental Epidemiologist at the Assistant Professor Level (tenure track) to assume research and teaching responsibilities in a new department formed during the reorganization of the College of Veterinary Medicine and Biomedical Sciences. Epidemiologists at Colorado State University are affiliated with several departments and colleges and specialize in environmental epidemiology, cancer epidemiology, reproductive epidemiology, as well as a variety of other infectious and chronic disease areas. Strong programs in biostatistics and exposure assessment with GIS capability are available. The presence of well-funded programs in toxicology, occupational health, radiobiology, and cancer biology provides an environment conducive to collaboration and multidisciplinary research. Applicants must have a PhD, ScD or equivalent degree in Epidemiology or a closely related field. The candidate will be expected to teach in the undergraduate and graduate programs and mentor graduate students. He/she should have a demonstrated interest in environmental epidemiology and will be expected to develop an externally funded research program in the area of environmental epidemiology. Postdoctoral experience, experience in teaching epidemiology and experience in the areas of biomarkers and/or genetic susceptibility are desirable and will be considered in selecting candidates. Preference will be given to applicants with demonstrated ability to compete successfully for extramural grant support. Women and minority candidates are especially encouraged to apply. A letter of application, curriculum vitae, and list of three references who may be contacted when appropriate, should be sent electronically or by post to:

Ms. Carol F. Moth, Search Coordinator  
Department of Environmental and  
Radiological Health Sciences  
Room 122 Environmental Health Building  
1681 Campus Delivery  
Colorado State University  
Fort Collins, CO 80523-1681  
carol.moth@colostate.edu

Review of applications will begin December 1, 2003 and continue until a suitable candidate is found.

CSU is an EEO/AA employer

**NIEHS Laboratory of Molecular Genetics****Immunoglobulin Hypermutation and the  
Memory B cell Response (HNV03-30)**

A postdoctoral position is available in the Molecular Immunology and Hypermutation Group, in the Laboratory of Molecular Genetics, to work on the mechanism of somatic mutagenesis of immunoglobulin genes, and the dynamics of the memory B cell response. Candidates should have experience in both, tissue culture and molecular genetics, including the construction of targeting vectors to make knockout and/or transgenic mice, southern and northern hybridization, PCR, DNA sequencing, and standard cloning procedures. Candidates should also have a strong background in immunology or in DNA repair (with some immunology). In general, this laboratory is concerned with the mechanistic aspects of the hypermutation reaction, the signal transduction pathways that lead to the formation of memory B cells, and the selection mechanism by which high affinity variants are recruited into the memory compartment. For more information, see the references listed below. In addition, this laboratory will also explore the links between immunoglobulin hypermutation and generalized mechanisms of DNA repair and/or replication that can result in mutagenesis.

My laboratory group is in the National Institute of Environmental Sciences in the Research Triangle Park, North Carolina on the shore of a small lake. The NIEHS resides in an extraordinarily attractive area with ready access to mountains, the seashore, and a myriad of natural habitats including some that are unique. Our labs are spacious and well equipped, and almost any imaginable specialty is practiced here or nearby. Postdoctoral stipends are at least \$37,200 per year (based on experience) plus health insurance. Living costs are generally moderate.

Applicants must not possess more than five years of post doctoral experience. To apply, submit a cover letter, curriculum vitae, bibliography, and names of three references to the hiring scientist at the corresponding laboratory and mail drop in care of NIEHS, PO Box 12233, Research Triangle Park, NC 27709 USA. The cover letter should include the position title and HNV number. The NIEHS is an equal opportunity employer.

**Contact:** Dr. Marilyn Diaz, Laboratory of Molecular Genetics, MD D3-01, 919-541-4740, fax: 919-541-7593, e-mail: diaz@niehs.nih.gov

**NIEHS Epidemiology Branch****Respiratory Disease Epidemiology  
(HNV03-21)**

A postdoctoral fellowship is available to study the role of genetic and environmental factors on respiratory disease in adults and children. The fellow will participate in analysis of data from ongoing and completed studies and in the design and conduct of new studies. There is the opportunity to participate in laboratory analyses of genetic samples, if interested.

Protected time will be provided in order for the fellow to develop a track record of publication in peer-reviewed journals. Qualifications: Applicants should hold a doctoral degree in epidemiology or a related field, or an M.D. plus experience or training in epidemiology (MPH or equivalent). Applications will be considered from doctoral students who are close to completing their degree requirements.

Applicants must not possess more than five years of post doctoral experience. To apply, submit a cover letter, curriculum vitae, bibliography, and names of three references to the hiring scientist at the corresponding laboratory and mail drop in care of NIEHS, PO Box 12233, Research Triangle Park, NC 27709 USA. The cover letter should include the position title and HNV number. The NIEHS is an equal opportunity employer.

**Contact:** Dr. Paula Juras, Branch Administrator, Epidemiology Branch, MD A3-05, 919-541-3478, fax: 919-541-2511, e-mail: juras@niehs.nih.gov

**NIEHS Division of  
Intramural Research****Neurodevelopment Biology  
(HNV03-07)**

The NIEHS, a major research component of the National Institutes of Health and the Department of Health and Human Services, is recruiting for a postdoctoral scientist to study the role of a novel transcription factor in mouse brain development. Emphasis will be placed on studies that attempt to determine the molecular mechanisms and inducing signals responsible for the normal developmental pattern of expression of this transcription factor in the brain, as well as the identification of downstream genes whose patterns of expression are directly affected by this transcription factor. Applicants should possess a PhD degree in molecular biology, cell biology, or biochemistry, and have less than five years of relevant postdoctoral experience. Prior experience in developmental neurobiology is preferred but not necessary. Salary will be commensurate with experience.

Applicants must not possess more than five years of postdoctoral experience. To apply, submit a cover letter, curriculum vitae, bibliography, and names of three references to the hiring scientist at the corresponding laboratory and mail drop in care of NIEHS, PO Box 12233, Research Triangle Park, NC 27709 USA. The cover letter should include the position title and HNV number. The NIEHS is an equal opportunity employer.

**Contact:** Darryl C. Zeldin, Division of Intramural Research, MD D2-01, 919-541-1169, fax: 919-541-4133, e-mail: zeldin@niehs.nih.gov, or Perry J. Blackshear, Division of Intramural Research, MD D2-01, 919-541-4899, fax: 919-541-4571, black009@niehs.nih.gov



**Department of Health and Human Services  
National Institutes of Health  
National Institute of Environmental Health Sciences  
Division of Extramural Research and Training  
Susceptibility and Population Health Branch**

## Health Scientist Administrator (Epidemiology)

With nation-wide responsibility for improving the health and well being of all Americans, the Department of Health and Human Services oversees the biomedical research programs of the National Institutes of Health and those of NIH's research Institutes.

The National Institute of Environmental Health Sciences (NIEHS), a major research component of the NIH and DHHS, is recruiting for a Scientific Program Administrator who will lead a research program focusing on the role of environmental exposures and genetic factors in the development of diseases and conditions across diverse populations. This will include epidemiologic studies of diseases such as asthma, breast cancer, and childhood growth and development. The individual selected for this position will manage a diverse grants portfolio, define new research directions, encourage scientists with appropriate expertise and interests to develop and submit grant applications, and foster interactions with other programs across NIH.

The successful individual will possess an MD or Ph.D. degree in epidemiology-relevant biologic or behavioral disciplines, have training and research experience in epidemiology or related methodologies, and have leadership/managerial skills and experience that include responsibility for the conduct and administration of biomedically related research.

Salary range is \$67,143 to \$103,150 and will be commensurate with research experience and accomplishment. A full Civil Service package of benefits (including retirement, health, life and long term care insurance, Thrift Savings Plan participation, etc.) is available.

Additional information may be obtained by logging onto [http://www.niehs.nih.gov/vacancy/niehs\\_eo.htm](http://www.niehs.nih.gov/vacancy/niehs_eo.htm) or by calling 919-316-4602.

**All applications must be post-marked by November 15, 2003**



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**Department of Health and Human Services  
National Institutes of Health  
National Institute of Environmental Health Sciences  
Division of Extramural Research and Training  
Susceptibility and Population Health Branch**

## **Health Scientist Administrator (Biological Sciences)**

With nation-wide responsibility for improving the health and well being of all Americans, the Department of Health and Human Services oversees the biomedical research programs of the National Institutes of Health and those of NIH's research Institutes.

The National Institute of Environmental Health Sciences (NIEHS), a major research component of the NIH and DHHS, is recruiting for a Scientific Program Administrator who will lead a research program focusing on the role of environmental agents in the development and exacerbation of respiratory disease. The individual selected for this position will manage a diverse grants portfolio, define new research directions, encourage scientists with appropriate expertise and interests to develop and submit grant applications, and foster interactions with other programs across NIH.

The successful individual will possess an MD or Ph.D. degree in biological science, have training and research experience in biomedical research such as toxicology, physiology, pharmacology, or pathology or related methodologies, and have leadership/managerial skills and experiences that include responsibility for the conduct and administration of biomedical related research.

Salary range is \$67,143 to \$103,150 and will be commensurate with research experience and accomplishment. A full Civil Service package of benefits (including retirement, health, life and long term care insurance, Thrift Savings Plan participation, etc.) is available.

Additional information may be obtained by logging onto  
[http://www.niehs.nih.gov/vacancy/niehs\\_eo.htm](http://www.niehs.nih.gov/vacancy/niehs_eo.htm) or by calling 919-316-4602.

**All applications must be postmarked by December 15, 2003**



**DHHS and NIH are Equal Opportunity Employers**





### ***Staff Scientist / Bioethicist***

**Department of Health and Human Services**

**National Institutes of Health**

**National Institute of Environmental Health Sciences**

**Research Triangle Park, North Carolina**

**The National Institute of Environmental Health Sciences (NIEHS) is recruiting a Bioethicist.** The Bioethicist will work closely with the Scientific Director, the Office of Clinical Research, and other professional staff involved with research ethics issues and Institutional Review Board functions. This position will require the incumbent to be involved with research to investigate the effectiveness of Federal and IRB regulations in addressing complex issues related to clinical, epidemiologic, and toxicogenomic studies. The person selected will coordinate and provide required training in research ethics for intramural research personnel. The person will also be expected to develop research in areas of bioethics relevant to the research and mission of NIEHS and to engage in collaborations with other NIEHS investigators, NIH bioethicists, and scientists from outside institutions.

Salary is commensurate with qualifications and experience. Interested candidates must have a Ph.D. or equivalent degree in health policy, bioethics or related disciplines. To apply, submit a cover letter indicating interests, curriculum vitae and 3 letters of recommendation to the following address by **January 2, 2004**. Applications received after that date will be considered as needed.

**Ms. Celeste Edwards (HNV03-22)**  
**National Institutes of Health**  
**NIEHS Human Resources Office**  
**P.O. Box 12233, MD NH-01**  
**111 Alexander Drive**  
**Research Triangle Park, NC 27709**  
**Phone: 919-316-4602**  
**Edwards3@niehs.nih.gov**



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